

Message Text

UNCLASSIFIED

PAGE 01 STATE 096558
ORIGIN OES-06

INFO OCT-01 EUR-12 ISO-00 NSF-02 L-03 CIAE-00 INR-07
NSAE-00 /031 R

DRAFTED BY OES/APT/SEP:ASHELDON:DBU
APPROVED BY OES/APT/SEP:DCRAMER
EUR/SOV:WVEALE (SUBS)
NSF/INT:JMLEISE (INFO)

-----290543Z 043727 /22

P R 282252Z APR 77
FM SECSTATE WASHDC
TO AMEMBASSY MOSCOW PRIORITY
INFO AMCONSUL LENINGRAD

UNCLAS STATE 096558

E.O. 11652: N/A

TAGS: TGEN, PFOR, US, UR

SUBJ: S&T: CHEMICAL CATALYSIS: CATALYTIC SYSTEMS
(01.0203): RESEARCH FELLOWS L. A. PACALA AND R. S. WEBER

1. IN TELEXES TO PIRET, KULAKOV ADVISED THAT BOTH PACALA
AND WEBER COULD BE RECEIVED BEGINNING MAY 3 ON THE THREE-
MONTH RESEARCH PROGRAMS REQUESTED.

2. PLEASE INFORM SOVIETS THAT PACALA AND WEBER WILL ARRIVE
MOSCOW MAY 3 AT 1710 VIA BRITISH AIRWAYS 996.
VANCE

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SCIENTIFIC COOPERATION, SCIENTIFIC MEETINGS, PROGRAMS (PROJECTS), TECHNOLOGICAL EXCHANGES, CHEMICALS
Control Number: n/a
Copy: SINGLE
Sent Date: 28-Apr-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977STATE096558
Document Source: CORE
Document Unique ID: 00
Drafter: ASHELDON:DBU
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770149-1027
Format: TEL
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t1977047/aaaaafwx.tel
Line Count: 43
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: cdc12fa7-c288-dd11-92da-001cc4696bcc
Office: ORIGIN OES
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 1
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 31-Jan-2005 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 2844525
Secure: OPEN
Status: NATIVE
Subject: S&T: CHEMICAL CATALYSIS: CATALYTIC SYSTEMS (01.0203): RESEARCH FELLOWS L. A. PACALA AND R. S. WEBER
TAGS: TGEN, PFOR, US, UR
To: MOSCOW
Type: TE
vdkgvwkey: odbc://SAS/SAS.dbo.SAS_Docs/cdc12fa7-c288-dd11-92da-001cc4696bcc
Review Markings:
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